

SUBSTITUTE FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE Attorney Docket No. 00742/056003 (MODIFIED) PATENT AND TRADEMARK OFFICE Serial No. 09/688,015 **Applicant** Junying Yuan et al. INFORMATION DISCLOSURE STATEMENT BY APPLICANT Filing Date October 13, 2000 (Use several sheets if necessary) Group 1626 (37 CFR §1.98(b)) IDS Filed November 3, 2003 Customer No. 21559 U.S. PATENTS Examiner's Patent Number Issue Date Patentee Class Subclass Filing Date hitials (If Appropriate) FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION Examiner's **Document Publication** Country or Class Subclass Translation Initials Number Date Patent Office (Yes/No) OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION) Edman, "Method for Determination of the Amino Acid Sequence in Peptides," Acta Chemica Scandinavica. 4:283-293 (1950). Fujiwara et al., * ¹³C Nuclear Magnetic Resonance Studies on the Conformation of Substituted Hydantoins,* J. Chemical Soc. Peridn 2:1573-1577 (1980). Molina et al., "A Simple and General Entry to Aphysinopsine-Type Alkaloids by Tandem Aza-Wiltig/Heterocumulene-Mediated Annelation," *Tet Lett.* 33:4491-4494 (1992). Takahashi et al., "Antimutagenic Properties of 3, 5-Disubstituted 2-Thiohydantoins," J. Agric. Food Chem. 46:5037-5042 (1998). Waterfield et al., "Amino Acid Sequence Analysis with Methyl Isothiocyanate. Resolution of the Methyltholohydantoins By Gas-Liquid Partition Chromatography," Biochemistry 9:832-839 (1970). Woo et al., "Gas-Chromatographic Determination of Methylthiohydantoin Amino Acid as N(O)-Butyldimethylsilyl Derivatives in Amino Add Sequencing with Methylisothlocyanate, J. Korean Agric. Chem. Soc. 35(2):132-138 (1992).**EXAMINER** DATE CONSIDERED EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.